`	Approved For Release 2002/08/15 : C	IA-RDP83-00415R011500070007-9	25X1A
	Germany (Russian Zone)	CD NO.	
COUNTRY	Germany (Russian Zone)	DATE DISTR. 24 May 1952	
SUBJECT	Manufacturing Program for the Radio and Telecommunication Plants for 1952 to 1955	NO OF PAGES 1	
25X1ALACE ACQUIRED		NO OF ENCLS. 1 (2 pages) (LISTED BELOW: with 12 amnexes (28 pages)	
25X1X -E ACQUIRED		SUPPLEMENT TO REPORT NO.	

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Attached The Property of the manufacturing program, drawn up on 25 September 1951, of the VVB - Radio und Fernwelde-technik (Radio and Telecommunication) at 9 Plats des Frieders, Leipsig C 1, concerning "Rates of Production for 1952 to 1955" and proposed exports for Poland. Attached in Annex 2 is a photostat copy of a tabulation of the same firm, entitled "Manufacturing Survey 1952 to 1955". Annex 3 is a photostat copy of a plan of the R-F-T Berliner Gluehlampen-Werk VEB (Nationalized Incandescent Lamp Factory) in Berlin 0 17 entitled "Export Proposals 1952". Annex 4 is a photostat copy of a plan of the same plant concerning "Export Proposals 1953 to 1955". Annex 5 is a photostat copy of a "List of Production Rates for 1952 to 1955" of the R-F-T Rochrenwerk VKB Neuhaus (Nationalised Tube Factory) in Neuhaus-on-Rennweg. Annex 6 is a photostat copy of a list of "Rates of Production for 1952, 1953, 1954 and 1955" of the R-F-T Gluehlamperwerk Dresden VEB (Nationalized Incandescent Lamp Factory). Annex 7 is a photostat copy of a list of "Rates of Production as to Quantity and Value for 1952, 1953 through 1955" of the R-F-T Gluehlampenwerk Plauen VEB (Nationalized Incandescent Lamp Factory). Annex 8 is a photostat copy of a "Proposal for the Manufacturing Program for 1952 through 1955" of the R-F-T Funkwerk Erfurt VEB (Nationalized Radio Plant) Annex 9 is a photostat copy of a list of the "Manufacturing Program for 1952 through 1955" of the R-F-T Geraetewerk Chemnitz VEB (Nationalized Radio and Telecommunication Plant).

Annex 10 is a photostat copy of a list concerning the total rates of production of the R-F-T Fernmeldewerk Armstadt VEB (Nationalized Telecommunication Plant). Annex 11 is a photostat copy of a list of the "Total Rate of Production as Provided by the Trade Agreement" for 1952 through 1955 of the R-F-T Fernmeldewerk Treptow VEB (Nationalized Telecommunication Plant) at 90 to 96 Eisenstrasse, Berlin-Treptow. Annex 12 is a photostat copy of the "Production Plan for 1952" of the R-F-T Werk Berlin-Koepenick (Radio and Telecommunication Plant). All the Annexes are dated 24 September 1951. Source stated that all these R-F-T plants were 25X1A subordinate to the Ministry for Mechanical Engineering. *

- 2 -

Comment. The Berliner Gluehlampenwerk is the former Osram factory at 20/23 Rothestrasse, Berlin O 17; the Roehrenwerk VEB Neuhaus-on-Rennweg is the former Telefunken factory at 2 Waldstrasse, Neuhaus-on-Rennweg; the Glueblampenmerk Dresden VEB is the former Fleischhacker Incandescent Lamp Factory at 92 Grossenhainerstrasse, Dresden -N 23; the Funkwerk Erfurt VEB is the former Telefunken plant at 47 Rudolfstrasse, Erfurt; the Fernmeldewerk Treptow is the former Greets radio factory at 90/96 Eisenstrasse, Berlin-Trepton, SO 36; the R-F-T-Werk Koepenick is the former Apparate- und Marchinentau J.m.b.H. at 154 Mandenschlosstrasse, Berlin-Koepenick. The Geraetework Chemnits VEB is the former Siemens & Halske plant at 63 Walden-burgerstresse, Chemnits-Altendorf. From mid-1945 until the spring of 1950, this plant belonged to the SAG-"Kabel". Later, it was turned over to the government of the Soviet Zone of Germany. The Fernmeldewerk Arnstadt VEB is the former Siemens & Halske plant in Arnstadt, which from mid-1945 until early 1949 was a plant of the SAG-Isolator. After dismantling the plant was turned over to the German Administration in the Soviet Zone of Germany in the summer of 1949. No details on the Gluehlampenwork VEB in Plauen are available. It is believed that the manufacturing survey for 1952 through 1955 for all plants of the VVB-R-F-T was drawn up, by the management of the VVB-R-F-T in Leipzig and by the individual plants, at the request of the DAHA - Berlin. These manufacturing surveys may be used in connection with negotiations for export trade agreements, particularly with Poland.

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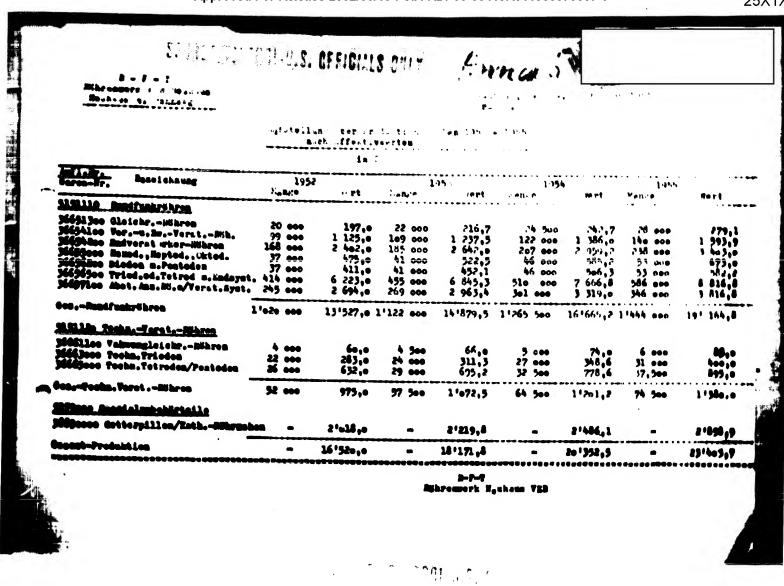
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3	36473400	Röhrenvolmeter 2 V	114	150	69,0	73,6	78,2	82,8	
24		Röhrenvolmeter 50 V	116	160	70,7	75.2	79,6	88,4	
25	36473500	MF-Röhrenvolmeter	231	loc	130,0	143,0	143.0	143,0	
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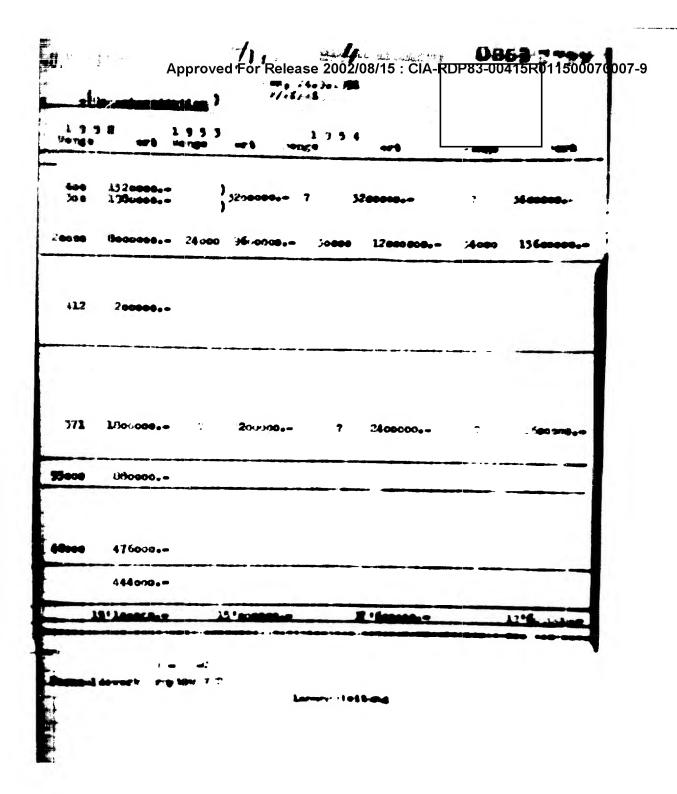
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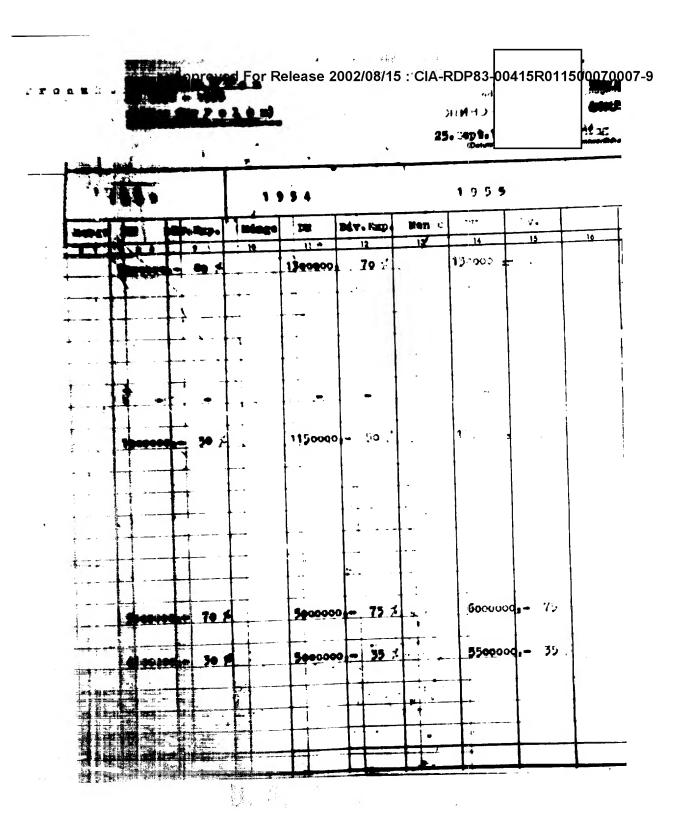
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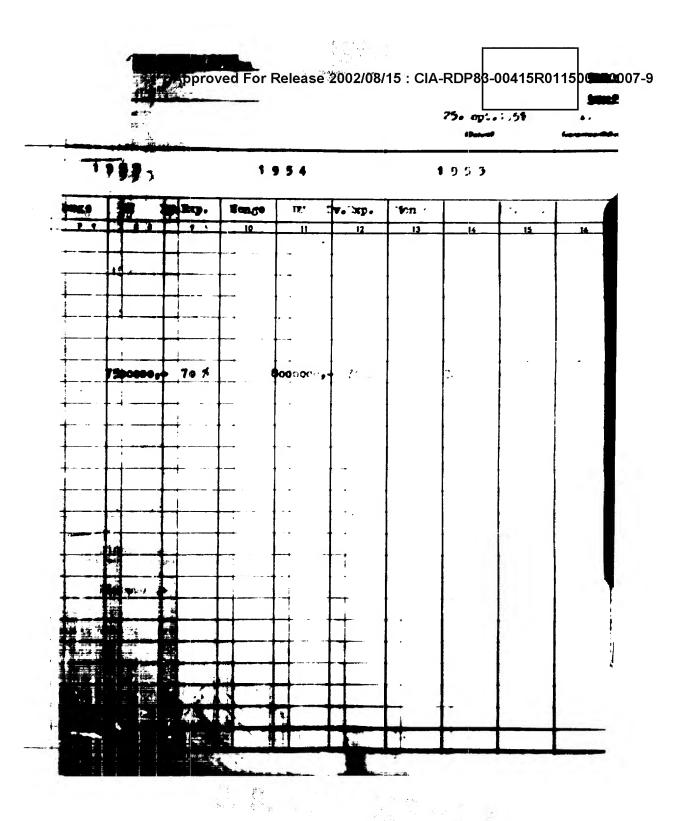
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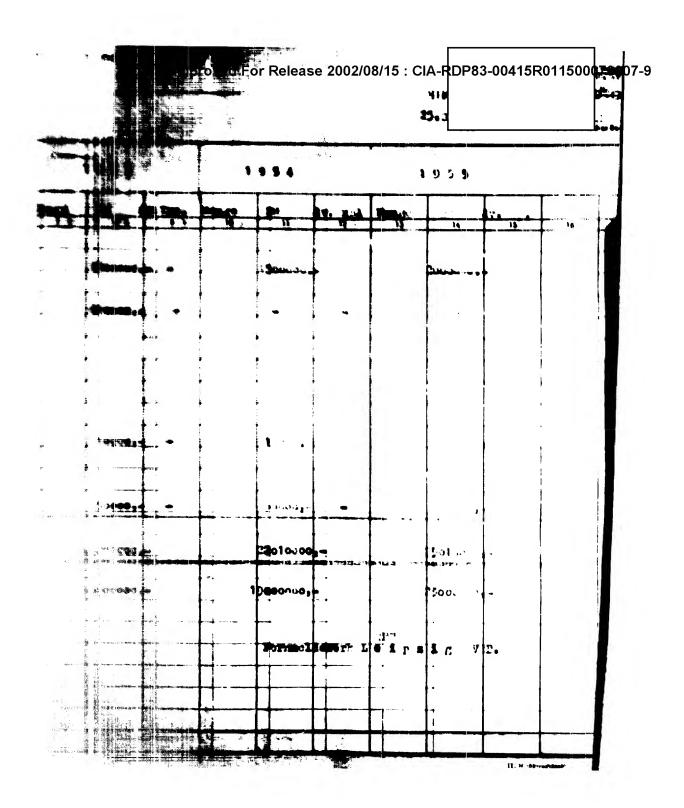
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